Notice of References Cited

Application/Control No.	Applicant(s)/Pater	nt Under
10/544,227	Reexamination TERUI ET AL.	
Examiner	Art Unit	
KALLAMBELLA VIJAYAKUMAR	1793	Page 1 of 1

II S PATENT DOCUMENTS

	U.S. PATENT DOCUMENTS				
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-6,432,325	08-2002	Hamada et al.	252/518.1
*	В	US-5,733,688	03-1998	Kato et al.	430/5
	υ	US-			
	D	US-			
	Е	US-			
	F	US-			
	Ø	US-			
	Ξ	US-			
	-	US-			
	7	US-			
	к	US-			
	٦	US-			
	М	US-			

	FOREIGN PATENT DOCUMENTS					
*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP 2001-325910	11-2001	JP	Terui	H01J 37/06
	0	JP 10-154477	06-1998	JP	Nishiyama	H01J 37/073
	Р	JP 09-270240	10-1997	JP	Terui	H01J 37/073
	Q					
	R					
	s					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Dinan et al, "A Field-Electron Emission Determination of the Work Function of the Tungsten (211) Plane," Accession Number AD0660210, Nortre Dame University, 15 Sept 1967, Page-1.			
	v	Sendecki et al, "A point field emission tungsten cathode obtained by faceting of the tungsten surface induced by ultrathin gold film observations by means of scanning field emission microscope (SFEM)," Applied Surface Science, 1998, V134, PP 243-246.			
	w	Bhavani et al, "Effect of an electric field on the oxidation of aluminum at room temperature," Bull. Mater. Sci., 1980, V.2, No.4, PP 265-270.			
	x				

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.